

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	Saponification and fatty and acid and "100 deg C"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:33
L2	5070	Saponification and fatty and acid and continuous	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:33
L4	0	Saponification and fatty and acid and continuous and ("at least 100")and degrees and celcius	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:35
L5	12	Saponification and fatty and acid and continuous and ("100")and degrees and celcius	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:35
L6	0	Saponification and fatty and acid and continuous and lye and degrees and celcius	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:36
L7	13	Saponification and fatty and acid and continuous and degrees and celcius	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:36
L8	754084	fatty acid and salt	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:36
L9	63651	fatty and acid and salt and (sodium near hydroxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:37
L10	19180	fatty and acid and salt and (sodium near hydroxide)and continuous	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:37
L11	1489954	fatty and acid and salt and (sodium near hydroxide)and continuous nand reaction or reactor	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:37
L13	421	"fatty acid salt" and (sodium near hydroxide)and continuous and (reaction or reactor)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/13 08:39

S1	3	((MATTI) near2 (RAVASKA)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/17 09:32
S2	5	((MATTI) near2 (RAVASKA)).INV.	EPO; JPO; DERWENT	OR	OFF	2007/10/17 10:59
S3	1	"4673460".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/17 11:05
S4	1630	"Arizona chemical"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/17 11:06
S6	2	S4 and extractive	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/17 11:06
S7	22	("2144756" "2716058" "2999045" "3446700" "3619351" "4010067" "4094735" "4184912" "4311552" "4426254" "4444621").PN. OR ("4673460").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/01 16:38
S8	0	extractive and removal and hardwood and tall	EPO; JPO; DERWENT	OR	OFF	2007/11/01 16:46
S9	7	extractive and removal and hardwood and tall	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/01 16:47
S10	19	extractives and birch and fatty near acid	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/01 16:49
S11	3	distilled with tall with oil and extractive and removal	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 08:00
S12	902	distilled with tall with oil	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 08:38
S16	611	tallow and "162". CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 14:15
S17	32	isostearic and stearic and oleic and isooleic	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 15:04
S18	0	"branched stearic acid" and "branched oleic acid"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:42
S19	1	"branched stearic acids" and "branched oleic acids"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:43

S20	0	"branched stearic acids" and "branched oleic acids"	EPO; JPO; DERWENT	OR	OFF	2007/11/05 16:43
S21	3	"branched stearic acids" or "branched stearic acid"	EPO; JPO; DERWENT	OR	OFF	2007/11/05 16:43
S22	9	"branched stearic acids" or "branched stearic acid"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:44
S23	129	"Arizona chemical". AS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:45
S24	1343184	"Arizona chemical". AS. and stearic acid and oleic acid	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:45
S25	21	"Arizona chemical". AS. and "stearic acid" and "oleic acid"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/05 16:46
S26	52	(isostearic parastearic iso-stearic para-stearic) and (isooleic iso-oleic paraoleic para-oleic)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 09:09
S27	2	"2144756".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 09:20
S28	2	"2074473".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 09:21
S29	1345170	dimerization or dimerized and fatty acid	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:44
S30	7146	(dimerization or dimerized) and fatty near acid	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:44
S31	2016	(dimerization or dimerized) and fatty near acid and distillation	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:44
S32	926	(dimerization or dimerized) and fatty near acid and distillation and monomer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:44
S33	1114	(dimerization or dimerized) and fatty with acid and distillation and monomer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:45

S34	1168	(dimerization or dimerized) and fatty same acid and distillation and monomer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:45
S35	678	(dimerization or dimerized) and fatty same acid and distillation and monomer and oleic	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:45
S36	0	(dimerization or dimerized) and fatty same acid and distillation and monomer and oleic and stearic	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:45
S37	491	(dimerization or dimerized) and fatty same acid and distillation and monomer and oleic and stearic	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/06 10:45
S38	1903	"monomer acid"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 08:56
S39	368	"monomer acid" and stearic	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 08:56
S40	1	"5856539".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 09:06
S41	4	("5856539").URPN.	USPAT	OR	OFF	2007/11/07 09:13
S42	2	"monomer acid" and stearic and oleic	EPO; JPO; DERWENT	OR	OFF	2007/11/07 10:05
S43	759	"monomer acid"	EPO; JPO; DERWENT	OR	OFF	2007/11/07 10:06
S44	1	"5034509".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 13:57
S45	1	"4673460".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 15:14

S46	22	("2144756" "2716058" "2999045" "3446700" "3619351" "4010067" "4094735" "4184912" "4311552" "4426254" "4444621").PN. OR ("4673460").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 15:15
S47	0	("("2074473" "2144756" "4673460").PN."). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 17:03
S48	0	("2074473. PN.2144756. PN.4673460.PN."). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 17:04
S49	5	"2074473".PN. "2144756".PN. "4673460".PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/11/07 17:04

11/13/2007 8:43:28 AM

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